

PKCELL CR2032WT 3V 220mAh Lithium Button Cell Battery Factory



Brand: PKCELL

Model:CR2032WT Capacity: 220mAh Chemical Composition: Lithium

Application: Industrial control, server, outdoor monitoring equipment, medical equipment

Free promotional accessories: pen, flash light, T-shirt etc.

Oversea Warehouse:Canada,UniteStates,Russian,Australia

Advantages:

- 1) Environmental friendly,Light weight
- 2) High density of energy
- 3) Low self-discharge
- 4) Low internal resistance
- 5) No memory effect
- 6) Free of mercury
- 7) Safety assurance : No fire, No explosion, No leakage

Disply and storage :

- 1.Batteries shall be stored in well-ventilateddry and cool conditions
- 2.Battery cartons should not be piledup in severa layers,or should not exceed a specified height
- 3.Batteries should not be exposed to direct sun ray for a long time or placed in areas where they get wet by rain.
- 4.Do not mix unpacked batteries so as to avoid mechanical damage and/or short circuit among each other

Warnings and Cautions :

- 1.Do not short circuited, recharge, heat, disassemble nor dispose in fire
- 2.Do not force-discharge.
- 3.Do not make the anode and the cathode reversed
- 4.Do not solder directly

WT series--Wide temperature battery					
Model	Discharge Standard	capacity(mAh)	(MPQ)	Operating Temperature Range(Low)	Operatin Temperature (High))
CR1220WT	62KΩ (0.05mA)	38	6000	-40℃	+85℃

CR1225WT	62KΩ (0.05mA)	50	4800	-40℃	+85℃
CR1620WT	30KΩ (0.1mA)	70	6000	-40℃	+85℃
CR1632WT	15KΩ (0.2mA)	120	4000	-40℃	+85℃
CR2016WT	30KΩ (0.1mA)	80	6000	-40℃	+85℃
CR2025WT	15KΩ (0.2mA)	150	4800	-40℃	+85℃
CR2032WT	15KΩ (0.2mA)	220	4000	-40℃	+85℃
CR2330WT	15KΩ (0.2mA)	260	2000	-40℃	+85℃
CR2354WT	7.5KΩ (0.4mA)	520	1400	-40℃	+85℃
CR2430WT	15KΩ (0.2mA)	270	2000	-40℃	+85℃
CR2450WT	7.5KΩ (0.4mA)	600	1400	-40℃	+85℃
CR2477WT	4.7KΩ (0.6mA)	1000	1000	-40℃	+85℃
CR3032WT	7.5KΩ (0.4mA)	500	1500	-40℃	+85℃

Product

link :

<https://www.pkcellpower.com/pkcell-button-cell-cr2032wt-battery-for-outdoor-monitoring-equipment-product/>